

[illegible]

Parameter	Value	Unit
Initial temperature	25	°C
Final temperature	100	°C
Heating rate	10	°C/min
Modulation amplitude	0.5	°C
Modulation period	32	s
Modulation frequency	0.03125	Hz
Modulation phase	0	°
Modulation type	Temperature	
Modulation direction	Up	
Modulation speed	10	°C/min
Modulation acceleration	10	°C/min <sup>2</sup>
Modulation deceleration	10	°C/min <sup>2</sup>
Modulation dwell time	10	s
Modulation dwell temperature	100	°C
Modulation dwell time at 100°C	10	s
Modulation dwell time at 150°C	10	s
Modulation dwell time at 200°C	10	s
Modulation dwell time at 250°C	10	s
Modulation dwell time at 300°C	10	s
Modulation dwell time at 350°C	10	s
Modulation dwell time at 400°C	10	s
Modulation dwell time at 450°C	10	s
Modulation dwell time at 500°C	10	s
Modulation dwell time at 550°C	10	s
Modulation dwell time at 600°C	10	s
Modulation dwell time at 650°C	10	s
Modulation dwell time at 700°C	10	s
Modulation dwell time at 750°C	10	s
Modulation dwell time at 800°C	10	s
Modulation dwell time at 850°C	10	s
Modulation dwell time at 900°C	10	s
Modulation dwell time at 950°C	10	s
Modulation dwell time at 1000°C	10	s
Modulation dwell time at 1050°C	10	s
Modulation dwell time at 1100°C	10	s
Modulation dwell time at 1150°C	10	s
Modulation dwell time at 1200°C	10	s
Modulation dwell time at 1250°C	10	s
Modulation dwell time at 1300°C	10	s
Modulation dwell time at 1350°C	10	s
Modulation dwell time at 1400°C	10	s
Modulation dwell time at 1450°C	10	s
Modulation dwell time at 1500°C	10	s
Modulation dwell time at 1550°C	10	s
Modulation dwell time at 1600°C	10	s
Modulation dwell time at 1650°C	10	s
Modulation dwell time at 1700°C	10	s
Modulation dwell time at 1750°C	10	s
Modulation dwell time at 1800°C	10	s
Modulation dwell time at 1850°C	10	s
Modulation dwell time at 1900°C	10	s
Modulation dwell time at 1950°C	10	s
Modulation dwell time at 2000°C	10	s
Modulation dwell time at 2050°C	10	s
Modulation dwell time at 2100°C	10	s
Modulation dwell time at 2150°C	10	s
Modulation dwell time at 2200°C	10	s
Modulation dwell time at 2250°C	10	s
Modulation dwell time at 2300°C	10	s
Modulation dwell time at 2350°C	10	s
Modulation dwell time at 2400°C	10	s
Modulation dwell time at 2450°C	10	s
Modulation dwell time at 2500°C	10	s
Modulation dwell time at 2550°C	10	s
Modulation dwell time at 2600°C	10	s
Modulation dwell time at 2650°C	10	s
Modulation dwell time at 2700°C	10	s
Modulation dwell time at 2750°C	10	s
Modulation dwell time at 2800°C	10	s
Modulation dwell time at 2850°C	10	s
Modulation dwell time at 2900°C	10	s
Modulation dwell time at 2950°C	10	s
Modulation dwell time at 3000°C	10	s
Modulation dwell time at 3050°C	10	s
Modulation dwell time at 3100°C	10	s
Modulation dwell time at 3150°C	10	s
Modulation dwell time at 3200°C	10	s
Modulation dwell time at 3250°C	10	s
Modulation dwell time at 3300°C	10	s
Modulation dwell time at 3350°C	10	s
Modulation dwell time at 3400°C	10	s
Modulation dwell time at 3450°C	10	s
Modulation dwell time at 3500°C	10	s
Modulation dwell time at 3550°C	10	s
Modulation dwell time at 3600°C	10	s
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Modulation dwell time at 3700°C	10	s
Modulation dwell time at 3750°C	10	s
Modulation dwell time at 3800°C	10	s
Modulation dwell time at 3850°C	10	s
Modulation dwell time at 3900°C	10	s
Modulation dwell time at 3950°C	10	s
Modulation dwell time at 4000°C	10	s
Modulation dwell time at 4050°C	10	s
Modulation dwell time at 4100°C	10	s
Modulation dwell time at 4150°C	10	s
Modulation dwell time at 4200°C	10	s
Modulation dwell time at 4250°C	10	s
Modulation dwell time at 4300°C	10	s
Modulation dwell time at 4350°C	10	s
Modulation dwell time at 4400°C	10	s
Modulation dwell time at 4450°C	10	s
Modulation dwell time at 4500°C	10	s
Modulation dwell time at 4550°C	10	s
Modulation dwell time at 4600°C	10	s
Modulation dwell time at 4650°C	10	s
Modulation dwell time at 4700°C	10	s
Modulation dwell time at 4750°C	10	s
Modulation dwell time at 4800°C	10	s